late of fir	est receipt	and filing in	State Enginee	TATE OF NEVADA	30 1926
Returned to	applicant f	or correction			
corrected a	application f	iled	•		
			·		:
The ur	ndersigned 🚐	E. P. Carvil	LE Name of applica	ent	· · · · · · · · · · · · · · ·
)f	E1	ko	County of	Elko .	,
4. Th		-			
tate of		MeAsus	, hereby	make <u>s</u> applica	ation for
io Remission	to appropria	ate the public	waters of th	e State of Neva	ada, as
J. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	•			•	
ereinafter	stated. (	If applicant i	s a corporati	on, give date	and prace
fincorpoi	ration.)	<u> </u>			· · · · · · · · · · · · · · · · · · ·
			<u> </u>		
마음을 기다. L <sup>ASS</sup> The so	urce of the	proposed appro	priation is	Snowball Sprin	g No. 6
8.		· -		Name of stream, lake, or otl	her soutce
3.4 3.4					
?. FThe amo	ount of water	r applied for	is	als 40 miners' inches	ond-feet.
		stock	watering and	d omestic purp	oses.
The wat	ter to be use	30 10P	Irrigation, power, mining,	manufacturing, domestic, or oth	er use
. The wat	ter is to be	diverted from	its source a	t the followin	g point:
NW1 of SE	of Sec. 9,	T. 13 N. R.	51 E. M. D. B	. & M. Unsurve er. If on unsurveyed land, it sl	yed
Describe as being wit	hin a 40-acre subdivision d	of public survey, or by course a	nd distance to a section-corn	er. If on unsurveyed land, it sl	hould be so stated.
<u> </u>		<u> </u>	<u> </u>	<u> </u>	
	•	, <del></del>			
IF TH	E WATER IS TO BE	E USED FOR IERIGAT	ION, SUPPLY THE F	OLLOWING INFORMAT	TION:
	_ ,				
(a) Number	r of acres t	o be irrigated		<u> </u>	<u> </u>
,	•		is		
,	•	o be irrigated	is	subdivision, or if on unsurveyo	d land it should
(b) Descr	iption of la	nd to be irrig	ated	l subdivision, or if on unsurveyo	
(b) Descr	iption of la	nd to be irrig	ated		
(b) Descr	iption of la	nd to be irrig	ated	l subdivision, or if on unsurveyo	
(b) Descr	iption of la	nd to be irrig	ated	l subdivision, or if on unsurveyo	
(b) Descr	iption of la	nd to be irrig	ated	l subdivision, or if on unsurveyo	
(b) Descr	iption of la	nd to be irrig	ated	l subdivision, or if on unsurveyor when application is returned i	for correction.
be so stated and	iption of la	nd to be irrig	ated	l subdivision, or if on unsurveyo	for correction.
b) Descr	iption of la	nd to be irrig	ated	l subdivision, or if on unsurveyor when application is returned i	for correction.
be so stated and	iption of la	nd to be irrig	ated	l subdivision, or if on unsurveyor when application is returned i	for correction.
b) Describes of the best of th	iption of la	egin about  of each year.	ated Describe by legal stion from the State Engineer  Month	subdivision, or if on unsurveyor when application is returned to	end about
b) Describes of the best of th	iption of la	egin about  of each year.	ated	l subdivision, or if on unsurveyor when application is returned i	end about
be so stated and  (c) Irrigation	ation will b	egin about  of each year.	Describe by legal part of the State Engineer	and	end about
be so stated and  (c) Irrigation (d) Power	ation will b  Month  to be devel	egin about  of each year.  FOR POWER, MINING, FOLLOWING	Describe by legal tion from the State Engineer Month  TRANSPORTATION, GINFORMATION:	and  or other use, supple	end about
be so stated and  (c) Irrigation (d) Power	ation will b  Month  to be devel	egin about  of each year.  FOR POWER, MINING, FOLLOWING	Describe by legal price of the State Engineer of the Engineer of the State Engineer of the Engineer of the State Engineer of the State Engineer of the Engineer	and  or other use, supple  horsepower.	end about
(b) Describes stated and (c) Irrigation (d) Power (e) Works	ation will b  Month  to be devel	egin about  of each year.  FOR POWER, MINING, FOLLOWING	Describe by legal price of the State Engineer of the Engineer of the State Engineer of the Engineer of the State Engineer of the State Engineer of the Engineer	and  or other use, supple  horsepower.	end about
(b) Describes stated and (c) Irrigation (d) Power (e) Works	ation will b  Month  to be devel	egin about  of each year.  FOR POWER, MINING, FOLLOWING	Describe by legal price of the State Engineer of the Engineer of the State Engineer of the Engineer of the State Engineer of the State Engineer of the Engineer	and  or other use, supple  horsepower.	end about
(b) Describe so stated and  (c) Irrigation (d) Power  (d) Power  (e) Works	ation will b  Month  to be devel	egin about  of each year.  FOR POWER, MINING, FOLLOWING	Describe by legal price of the State Engineer of the Engineer of the State Engineer of the Engineer of the State Engineer of the State Engineer of the Engineer	and  or other use, supple  horsepower.	end about
(b) Describe so stated and  (c) Irrigation (d) Power  (d) Power  (e) Works  Insurveyed	ation will b  Month  to be devel  to be locat  Give 40-acre subdivision	egin about  of each year.  FOR POWER, MINING, FOLLOWING  oped is  ed NW1/4 of SE1/4 n on which works will be locat	Describe by legar tion from the State Engineer Month  TRANSPORTATION, CONFORMATION:  , Sec. 9, R. and discourse an	and  continuous and  continuou	end about
(b) Describes stated and  (c) Irrigation  (d) Power  (e) Works  (nsurveyed)	ation will b  Month  to be devel  to be locat  Give 40-acre subdivision	egin about  of each year.  FOR POWER, MINING, FOLLOWING	Describe by legar tion from the State Engineer Month  TRANSPORTATION, CONFORMATION:  , Sec. 9, R. and discourse an	and  or other use, supple  horsepower.	end about
(b) Describe so stated and  (c) Irrigation (d) Power  (d) Power  (e) Works  Insurveyed	ation will b  Month  to be devel to be locat Give 40-acre subdivision	egin about  of each year.  FOR POWER, MINING, FOLLOWING  oped is  ed NW1/4 of SE1/4  n on which works will be locat	Describe by legan tion from the State Engineer Month  Month  TRANSPORTATION, CONFORMATION:  , Sec. 9, R. ed, or locate by course and discrete the cour	and  continuous and  continuou	end about  Y THE

## DESCRIPTION OF PROPOSED WORKS

	Spring to troughs to be placed at a point
is to be stored in reservoirs, it should be so stated and the near said Spring and there	the location of the reservoir should be given with reference to the legal subdivisions.  Used for watering purposes.
Serimotod and as Se	even Hundred and Fifty and no/100 Dollars.
3. Estimated time required to	construct works rounding.
7. Remarks	For use of applicant
E. P. Carville	, Applicant.
	В <b>у</b>
Compared And me	
This sheet inspected	
ining shoot inispector	
	, Engineer.
APPROVAI	L OF STATE ENGINEER
	have examined the foregoing application,
	subject to the following limitations and
onditions: This permit is is	ssued subject to all existing rights on
the source. The State retain	ns the right to regulate the use of the
water herein granted at any a	and all times.
he amount of water to be appro	opriated shall be limited to the amount
hich can be applied to benefic	cial use, and not to exceed 0.0075
ubic feet per second, or suffi	icient to water 1200 sheep.
ctual construction work shall	begin on or before June 15, 1951
roof of commencement of work :	shall be filed before July 15, 1951
	easonable diligence and be completed on or
	odbondbio diligonoo and percompleted on or
efore June 15, 1952	
naat at assessant	all be filed before July 15, 1952
ing the first of the second of	
pplication of water to benefic	cial use shall be made on or before
pplication of water to benefic	cial use shall be made on or before of the application of water to beneficial
pplication of water to benefic	· · · · · · · · · · · · · · · · · · ·
pplication of water to benefice  June 15, 1953 Proof  se must be filed with State Er  of of communication of work filed  JUN 2 1	of the application of water to beneficial ngineer on or before July 15, 1953
pplication of water to benefic June 15, 1953. Proof se must be filed with State Er of of communicement of work filed JUN 2 4 1952 OF BENEFICIAL USE FILED AUG 5 1953	of the application of water to beneficial ngineer on or before July 15, 1953 1951 WITNESS MY HAND AND SEAL this 31st day of January 1951
pplication of water to benefice  June 15, 1953 Proof  se must be filed with State Er  of of communicement of work filed of Completion of work filed JUN 2 4 1952  FOR BENEFICIAL USE FILED AUG 5 1953	of the application of water to beneficial ngineer on or before July 15, 1953